

## AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A computerized method, comprising:  
receiving one or more files at a network storage location from a first device, across a first network of a first type, the received files provided to the first device by a user controlling the first device; and  
providing a file transfer notification to a second device, across a second network of a second type different from the first type, when the one or more files are received at the storage location; and  
providing a media transfer notification to the second device, across the second network, when a media transfer request initiated by the user from the first device is completed, the requested media transferred files provided to the user from the network storage location in one of a physical, tangible computer readable storage medium and a physical, tangible user-readable medium.
2. (Previously Presented) The method of claim 1, further comprising:  
generating a media transfer request at the storage location.
3. (Cancelled)
4. (Original) The method of claim 1, wherein the first device is the same as the second device.
5. (Original) The method of claim 1, further comprising, a server receiving input from the first device to select one or more files in archive.

6. (Currently Amended) The method of claim 1, wherein the one or more files are provided in one of a first format and a second format, the first format being a tiff format and the second format being a JPEG format.

7. (Original) The method of claim 6, wherein, the server provides media transfer notification to the first device.

8. (Currently Amended) The method of claim ~~4~~6, wherein the first format being a MP3 format and the second format being a DVD format.

9. (Previously Presented) The method of claim 1, further comprising, tracking a mailing status of the media transferred files.

10. (Previously Presented) The method of claim 1, wherein the first device is Internet enabled and the second device is non-Internet enabled.

11. (Cancelled)

12. (Currently Amended) The method of claim 10, wherein the first device is selected from ~~the~~a group consisting of an ATM, a photo kiosk, a personal computer, ~~[[a ]]~~and an Internet-enabled PDA.

13. (Previously Presented) The method of claim 10, wherein the second device is telephony enabled.

14. (Currently Amended) The method of claim 13, wherein the second device is selected from ~~the~~a group consisting of pager, telephone, fax, answering machine and telephony-enabled PDA differing from the first device being a computer.

15. (Cancelled)

16. (Original) The method of claim 1, wherein the received files are graphic files.
17. (Original) The method of claim 1, wherein the received files are audio files.
18. (Previously Presented) The method of claim 1 wherein the second network is the PSTN.
19. (Currently Amended) The method of claim 1, wherein one of the first network is selected from ~~the~~ a group consisting of the Internet, WAN, and LAN.
20. (Previously Presented) The method of claim 19, wherein VPN is implemented on the first network.
21. (Currently Amended) A computerized system, comprising:  
a server, comprising:  
a file manager, and  
a storage medium, wherein the server connects a first device to an account through a first network of a first type for at least one file transfer request to receive one or more files at a network storage location from the first device, across the first network of the first type, the received files provided to the first device by a user controlling the first device, the file manager to provide a file transfer notification to a second device through a second network of a second type different from the first type, the file transfer notification identifying receipt of the one or more files at the storage location, the server to provide a media transfer notification to the second device, across the second network, when a media transfer request initiated by the user from the first device is completed, the requested media transferred files provided to the user from the network storage location in one of a physical, tangible computer readable storage medium and a physical, tangible user-readable medium.
22. (Cancelled)

23. (Currently Amended) The system of claim 21, wherein the second device is selected from ~~the~~ a group consisting of a pager, a telephone, a fax, an answering machine and a telephony-enabled PDA differing from the first device being a computer.

24. (Previously Presented) The system of claim 21, wherein the first device is Internet enabled and the second device is non-Internet-enabled.

25. (Cancelled)

26. (Previously Presented) The system of claim 21, wherein the second network is PSTN.

27. (Previously Presented) The system of claim 21, wherein the first network is a LAN.

28. (Previously Presented) The system of claim 21, wherein the first network is a WAN.

29. (Previously Presented) The system of claim 21, wherein the second device is telephony-enabled.

30. (Previously Presented) The system of claim 21, where the second device is the same as the first device.

31. (Currently Amended) An apparatus, comprising:  
a first connection to a first network of a first type;  
a second connection to a second network of a second type different from the first type;  
means for receiving one or more files at a storage location via the first connection from a first device across the first network of the first type, the received files provided to the first device by a user controlling the first device; and

means for providing a file transfer notification at the second connection to a second device across the second network of the second type when the one or more files is received at the storage location; and

means for providing a media transfer notification to the second device, across the second network, when a media transfer request initiated by the user from the first device is completed, the requested media transferred files provided to the user from the network storage location in one of a physical, tangible computer readable storage medium and a physical, tangible user-readable medium.

32. (Original) The apparatus of claim 31, further comprising:  
means for transferring files; and  
means for storing files.

33. (Original) The apparatus of claim 31, further comprising:  
means for obtaining the files in a transferred media.

34. (Original) The apparatus of claim 33, further comprising:  
means for tracking a mailing status of the transferred media.

35. (Currently Amended) A machine-readable medium having executable instructions for performing a method, the method comprising:

receiving one or more files at a network storage location from a first device, across a first network of a first type, the received files provided to the first device by a user controlling the first device; ~~and~~

providing a file transfer notification to a second device, across a second network of a second type different from the first type, when the one or more files is received at the storage location; and

providing a media transfer notification to the second device, across the second network, when a media transfer request initiated by the user from the first device is completed, the requested media transferred files provided to the user from the network storage location in one of

a physical, tangible computer readable storage medium and a physical, tangible user-readable medium.

36. (Previously Presented) The machine-readable medium of claim 35 having further executable instructions for performing a method, the method further comprising:  
transferring the one or more files to a different media.

37. (Previously Presented) The machine-readable medium of claim 35 having further executable instructions for performing a method, wherein the file transfer notification confirms a successful file transfer into an archive.

38-40. (Cancelled)

41. (Currently Amended) A system, comprising:  
a processor;  
a memory coupled to the processor through a bus; and  
a file archive and media transfer process executed from the memory by the processor to cause the processor to receive one or more files at a network storage location from a first device, across a first network of a first type, the received files provided to the first device by a user controlling the first device, ~~and~~ to provide file transfer notification to a second device, across a second network of a second type different from the first type, once the one or more files have been uploaded to the system, and to provide a media transfer notification to the second device, across the second network, when a media transfer request initiated by the user from the first device is completed, the requested media transferred files provided to the user from the network storage location in one of a physical, tangible computer readable storage medium and a physical, tangible user-readable medium.

42. (Original) The system of claim 41, wherein the file transfer notification of an event selected from the group consisting of successful file transfer, partially successful file transfer, and unsuccessful file transfer.

43. (Original) The system of claim 41, further comprising:  
one or more files converted to a different media and the different media delivered to an address.

44. (Original) The system of claim 43, wherein a media transfer notification is sent to the second device to provide tracking information on a shipment of the files transferred to the different media.

45. (Previously Presented) The system of claim 41, wherein the first device is a computer and the second device is a cellular telephone.

46. (Previously Presented) The system of claim 41, wherein the second device is selected from the group consisting of pager, telephone, fax, answering machine and telephony-enabled PDA differing from the first device being a computer.